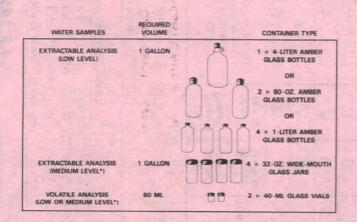
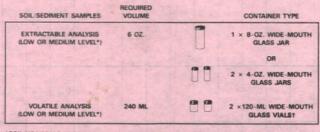
Brown cooler

United States Environmental Protection Agency Contract Laboratory Program Sample Management Office PO Box 818 Alexandria, VA 22313 703-557-2490 FTS 557-2490									Organic Traffic Report (For CLP Use Only) Case Number 5614 SAS No. (if applicable)			
1. Type of Activity (Check one) ENF NPLD RA SI STSI ER O&M RD ST Other (Specify) ESI PA RIFS STPA Non-Superfund Program					Sam 3. Sh	pler (N	y Mann cific Env. Lab	Airbill Numb	Airbill Number Fed Ex Airbill Number Triple volume required for matrix spike/duplicate aqueous sample.		4. Rinsate 5. Soil/Sediment 6. Oil (SAS)	
Site Name Colbert Landfill City, State Colbert, WA Si				Site Spill ID Attn: Diane Many 9404 (415) 964-0844				Ship medium and high concentration samples in paint cans. See reverse for additional instructions.		8. Other (S	IF VOA SAMPLE PRESERVED INDICATE IN	
CLP	(A) Sample	(B) Concen-	(C) RAS Ana		The State of the S			(E)	(F)	(G)	医医性医性性炎 医囊体	
Sample Number (From labels)	Description (From box 5)	tration L=low M=med H=high		BNA	Pest/ PCB		Special Handling	Station Location	Date/Time of Sample Collection	Corresponding CLP Inorganic Sample Number		
76254	3	L	×				建工基本	IN-A	12-18-90 2:10 pm	W20019		
16521	3	L		X	×		\$ 15 E - 1	IN-A	12-18-90 22100m	W20019		
J6255	3	L	X				医医多二氏	TM-1	12-18-90 2:10PM	MJG020		
26522	3	L		×	X			TM-1	12-18-90 2:10 PM	WZGOSO		
J6257	3	L	X					EF-A	12-18-90 2-30 PM	WZGOSS		
J6257	3	L		X	X			EF-A	12-18-90 2130 PM	W20055		
JG 566	3	4	X				111	T10-A	12-18-90 2:55 PM	NIA		
JG572	3	L	X				PER S	TM-5	12-18-90 2155 PM	N/A		
建筑基础												
The same of		1 66					I B B LANG					
		7.5					量 6美 1. 克					
		1000										
		\$ 50 K										
							TO ME TO SE			The second second		
				33			10000000000000000000000000000000000000					
784 E.S. 1	165 ×										USEPA SF	
								7			1481031	

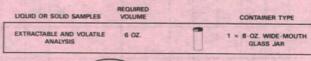
1. Organic Sample Collection Requirements





TSOIL VOA VIALS UNDER STUDY, SUBJECT TO CHANGE. CHECK TO ENSURE PROPER SEALING.

HIGH CONCENTRATION SAMPLE COLLECTION REQUIREMENTS



*ALL MEDIUM AND HIGH LEVEL SAMPLES TO BE SEALED IN METAL CAN FOR SHIPMENT



- Aqueous samples require one triple-volume sample per twenty for Matrix Spike/Matrix Spike Duplicate.
- Oily samples must be analyzed under the Special Analytical Services (SAS) program.
- Special Analytical Services (SAS) parameters may require extra volume; consult specified SAS methods for requirements.
- 2. Cooler and Sample Documentation
 - Complete all sections of the Traffic Report—Press firmly with a ball-point pen to ensure that carbon copies are legible.
 - · Complete a Chain-of-Custody for every shipment of samples.
 - Seal the Chain-of-Custody and the two sets of laboratory Traffic Report copies in a plastic bag. Include a return address for the cooler. Tape bag under cooler lid.
 - Overlap the lid and bottle of each sample container with custody seals.
 - · Seal each container in a plastic bag.
 - Pack medium and high concentration samples in metal cans.
 - Cool low waters to 4° C. Cooling of low soils is optional. Do not cool medium or high concentration waters and soils.
 - · Separate and surround cooler contents with vermiculite or equivalent packaging.
 - · Seal the cooler, overlapping the lid and body with custody seals.
 - Send SMO the pink copy of the Traffic Report within 5 days.
- 3. Sample Shipment Reporting
 - PHONE IN ALL SHIPMENTS IMMEDIATELY TO SMO (or to RSCC, if instructed)

Required Information:

Case (and/or SAS) Number

Date shipped

Number of samples by concentration and matrix

Carrier and airbill number

Next planned shipment

Leave your name and a number where you can be reached.

- Information for SATURDAY DELIVERIES must be phoned in by 3:00 p.m. (Eastern) the preceding FRIDAY.
- Report any delays or changes of scope (i.e., changes in number of samples to be collected, matrix changes, etc.)
- CALL IF YOU HAVE ANY QUESTIONS.

USEPA Contract Laboratory Program

Sample Management Office

P.O. Box 818

Alexandria, VA 22313

Phone: (703) 557-2490 (703) 684-5678

